

NUCLEIC ACID DETECTION PROBES CONTAINING DEOXY-2' ADENOSINE DERIVATIVES**Patent number:** WO8800593**Publication date:** 1988-01-28**Inventor:** HUYNH DINH TAM (FR); SARFATI SIMON (FR);
IGOLEN JEAN (FR); GUESDON JEAN-LUC (FR)**Applicant:** PASTEUR INSTITUT (FR)**Classification:****- international:** C07H19/16; C07H19/20; C07H21/00; C07H19/00;
C07H21/00; (IPC1-7): C07H21/04; C07H19/173;
C07H19/20; C12Q1/68**- european:** C07H19/16E; C07H19/20; C07H21/00G**Application number:** WO1987FR00291 19870722**Priority number(s):** FR19860010630 19860722**Also published as:**

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Cited documents:

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The detection probes are elaborated from adenosine derivatives of formula (I), wherein R1 is selected from -OH, -OPO3H2, -OP2O6H3, -OP3O9H4 groups or an oligonucleotide; R2 is selected from a hydrogen atom, an -OH group, an oligo- or polynucleotide; R is an aminoalkyl chain. These probes allow to detect complementary nucleotide sequences in biological samples.

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